AIPHONE

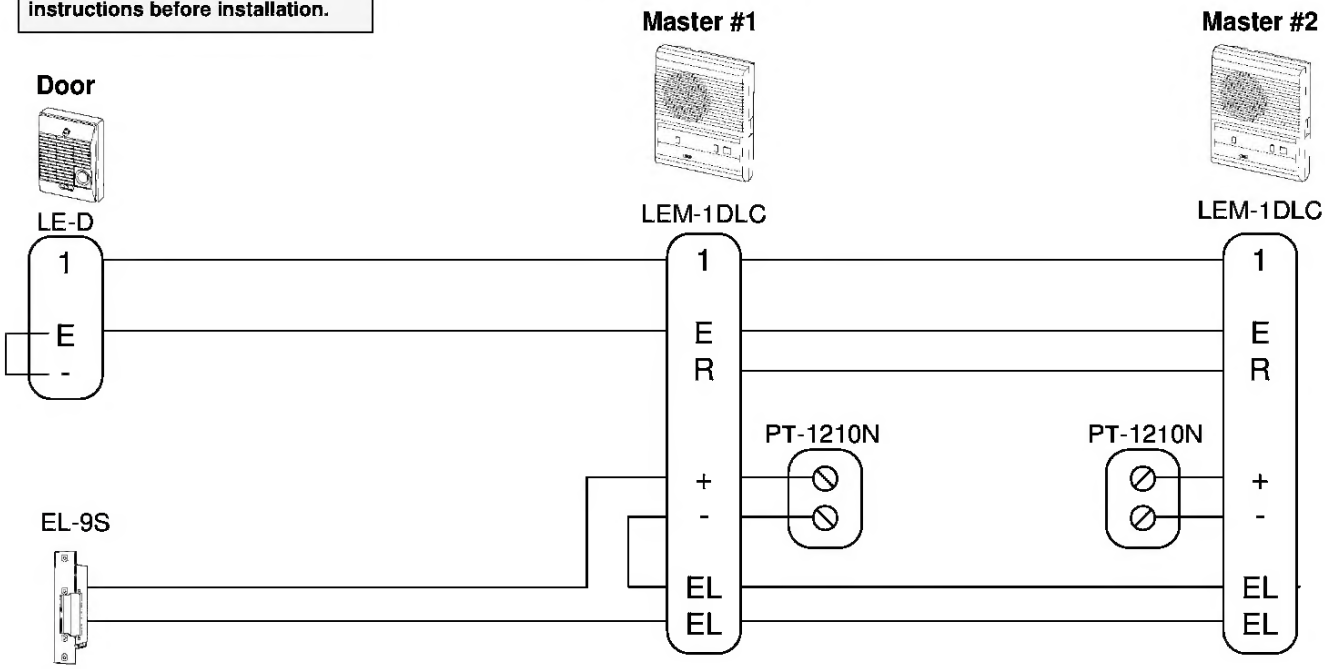
LEM-1DLC

Multi-Master Access Sentry System

Master Station for Multiple Master Use, including Occupied Lamp

Please read and understand all instructions before installation.

- INSTRUCTIONS -



IMPORTANT!!!
Each master REQUIRES an individual PT-1210N power supply.

OPERATION NOTES:

1. **Only one master can be used at a time.**
2. **When the answering master presses the TALK button, the red LED above the OFF switch will light on both masters. This feature is controlled by the "R" wire between masters.**
3. **When the OCCUPIED light is illuminated, do not press the TALK button on the non-answering master, or a feedback will be heard throughout the system. If this occurs, turn off one of the masters (depress OFF button). At that time, communication between the door and the answering master can continue normally.**
4. **There is no communication between masters.**

INSTALLATION GUIDELINES:

1. Separate power supplies (12-16V AC or 12-24V DC) are required at each master station.
   DO NOT CONNECT +/- WIRES BETWEEN MASTERS. Keep wires for power and communication in separate jackets.
2. The door strike can be powered from one of these power sources (as shown) or from an independent source. Door release contact rating on the LEM-1DLC is 24V DC, 1A max.
3. The EL-9S is designed for a standard wood framed door, and for light to medium usage. If a different type of door is used, install a strike appropriate for that door.
4. The LEM-1DLC provides a "normally open" contact closure for door release.
5. If using a magnetic lock, either the RY-18L or RY-24L relay will be required to get a normally closed contact. (See diagram on back)

Aiphone Communication Systems
1700 130th Ave. N.E.
Bellevue, WA 98005
(425) 455-0510
FAX (425) 455-0071

TOLL FREE TECHNICAL SUPPORT:
(800) 692-0200
TOLL FREE FAX LINE:
(800) 832-3765
E-MAIL: tech-serv@aiphone.com

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Specifications and Dimensions

Specifications	200 Pound
Noise level measured during operation at operator position of 3.3 feet (1 meter) in front of machine and 5.2 feet (1.6 meters) from floor.	66 dBA
Cylinder Size: Inches (mm)	50.75 x 50 (1289 x 1270)
Cylinder Capacity dry weight: Pounds (kg)	200 (90.7)
Cylinder Motor Horsepower	0.75
Fan Motor Horsepower	3
Air Outlet Diameter: Inches (mm)	12 (300)
Maximum Static Back Pressure: W.C.I. (mbar)	0.3 (0.8)
Maximum Airflow: C.F.M (L/sec.)	2450 (1156)
Gas Models	
Net Weight (approximate): Pounds (kg)	1707 (774)
Gas Connection	1 in. NPT
Gas Burner Rating: Btu/hr. (Mj/hr.)	425,000 (448)
Steam Models	
Net Weight (approximate): Pounds (kg)	1807 (820)
Steam Connection	3/4 in. NPT inlet 1 in. NPT outlet
Steam Coil Rating at 100 psig:Boiler Horsepower (Btu/hr.) (recommended operating pressure 80-100 psig)	18.8 (648,000)
Electric Models	
Heating Element Rating:Kilowatts (kW)	N/A

N/A = Not Applicable

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Warnings

The product is intended to assist in safe driving and to allow the driver to have a broader rear view while the vehicle is in reverse. You, as the driver, are solely responsible for the safe operation of your vehicle and the safety of your passengers according to local traffic regulations. Do not use any features of this system to the extent it distracts you from safe driving. Your first priority while driving should always be the safe operation of your vehicle. Audiovox Electronics Corporation cannot accept any responsibility whatsoever for accidents resulting from failure to observe these precautions or safety instructions.

1. This product utilizes high voltage. Any unauthorized modifications or damage to the product may result in electrical shock. Handle all components with care. Inspect regularly for damage to components and cabling.
2. You are responsible for ensuring that the installation of this product does not void or affect the vehicle manufacturer's warranty. Audiovox Electronics Corporation or its subsidiaries are not liable in full or in part for improper installation resulting in loss or damage to your property, or for voiding all or part of the vehicle manufacturer's warranty.
3. Do not apply excessive force to any of the components contained within this kit. Excessive force used before, during or after installation that results in a damaged or non-functional part will void all warranties.
4. Please follow the procedures in this installation manual. Improper installation or modification of this product will void all warranties.

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Introduction

Product Features

This product is an SVGA single chip 0.55" DLP™ projector. Its outstanding features include:

- True SVGA, 800 x 600 addressable pixels
- 4.5 lbs (2 kgs) compact design
- Single chip DLP™ technology
- Independent white-balance adjustment, for natural picture quality
- Digital zoom features
- PureProgressive™ processing technology for artifact-free film materials
- Full HDTV compatibility (480i/p, 1080i, 720p)
- NTSC/NTSC4.43/PAL/PAL-M/PAL-N/SECAM and HDTV compatible
- Fully functioning remote with optional mouse control
- User-friendly multilingual on screen display menu
- Advanced electronic keystone correction and high quality full digital functionality
- User-friendly control panel
- Luxurious carrying bag included
- When set to the smallest ratio, the projector can support up to SXGA and can fully support VGA and SVGA
- 150 watt user replaceable lamp
- Compatible with Apple Macintosh

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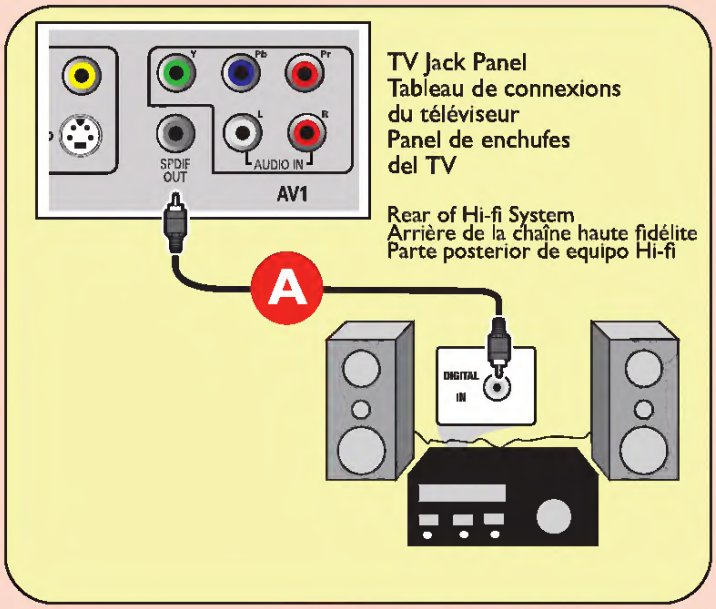
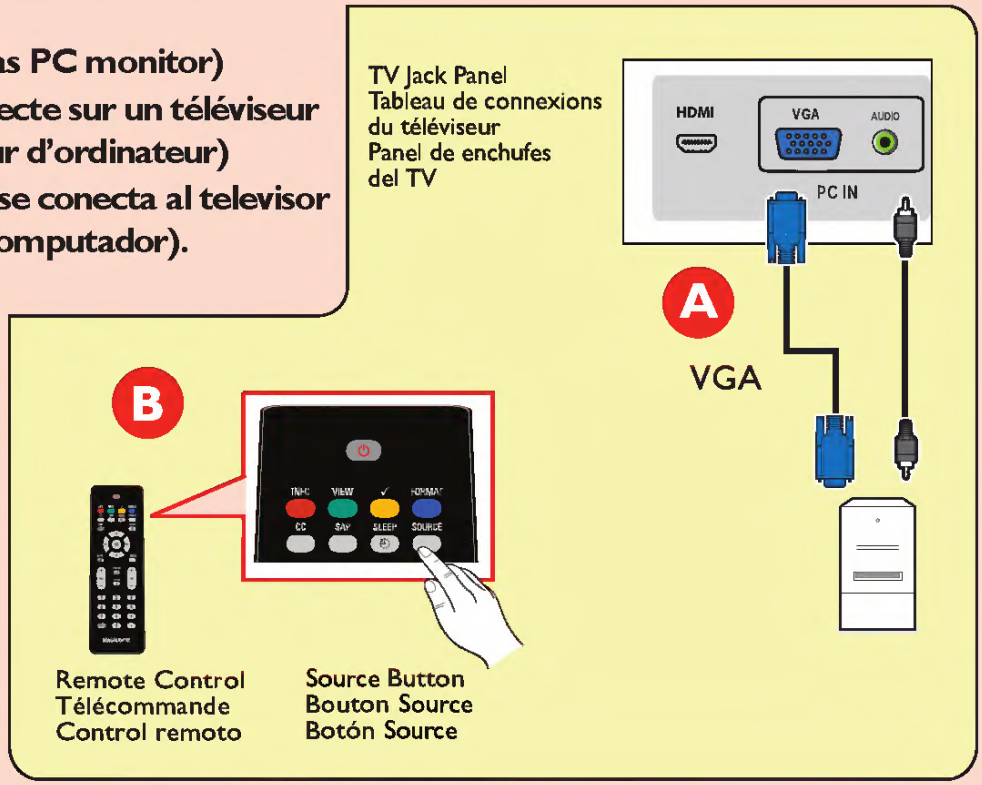
7 Audio to Hi-fi System (Digital)
Audio vers chaîne haute fidélité (Numérique)
Audio al sistema Hi-fi (Digital)

SPDIF



8

PC connects to TV (as PC monitor)
L'ordinateur se connecte sur un téléviseur (en tant que moniteur d'ordinateur)
El computador (PC) se conecta al televisor (como monitor del computador).



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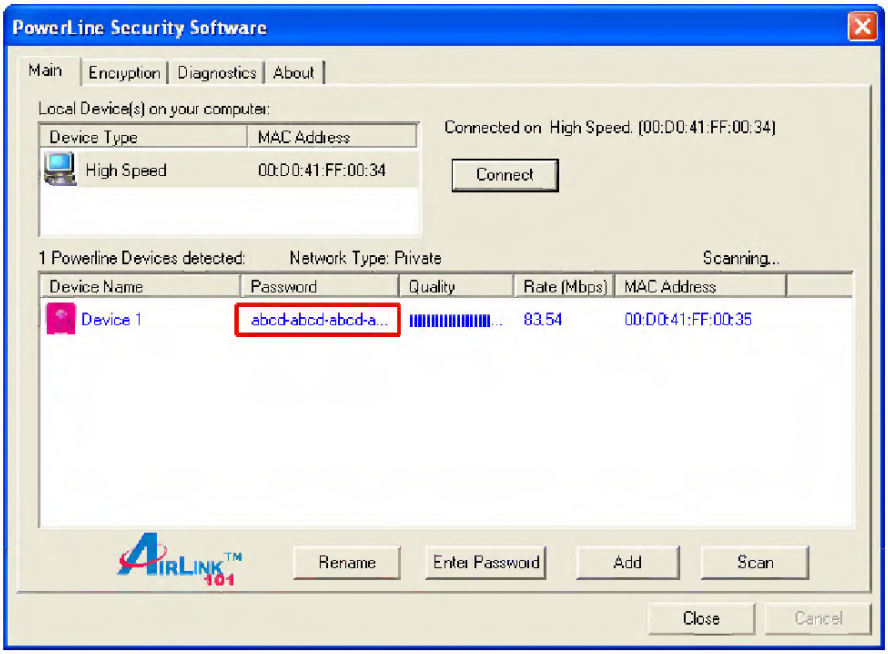
Enter Password: In order to configure another adapter remotely, you'll need to enter its physical password first. Select the desired adapter from the list and click on the **Enter Password** button.

Set Device Password
Device:
Device 1 (00:D0:41:FF:00:35)
Password:
The Password typically appears as a number and letter code, in groups of four, separated by dashes.
(ie XK8Y-GH26-BR1K-LZSA)
It is found on the device or packaging.
OK
Cancel

The adapter's password is printed on the back label.

Once the password is successfully entered, it will appear in the device list.



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EN

Power on/off your photo frame

To power on the photo frame, please press the **Power** button for 2 seconds. To power off the photo frame, please press the **Power** button again.

Charging the battery

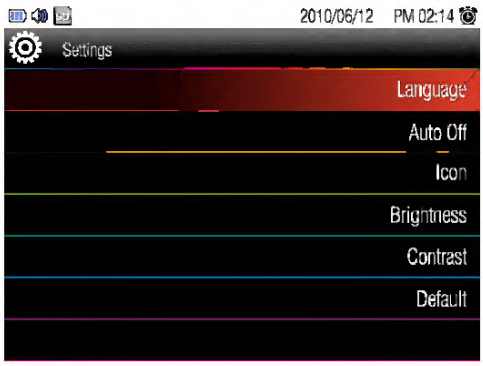
The internal battery of the device may not be fully charged when you use the photo frame for the first time. You can charge the battery in the following two ways:

- Plug the AC power adapter into the DC-IN jack of the device, and connect the other end to the power source.
- Connect the small end of the supplied USB cable to the USB port of the device, and the large end to a powered PC. Make sure the photo frame is powered off.

Charging Status	Charging Time
Power OFF, charging by AC power adapter	around 2 hours
Power OFF, charging by USB connection	around 12 hours

Setting up language

1. On the Main Menu, select the SETUP item and press **OK** (OK/▶II) to configure the basic setup of your 3D Digital Photo Frame.
2. Move the Menu Navigation up or down to choose the desired language and press **OK** (OK/▶II) to confirm.



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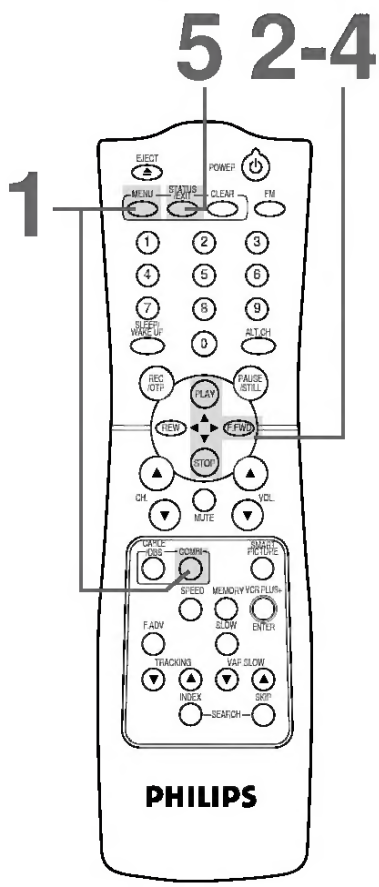
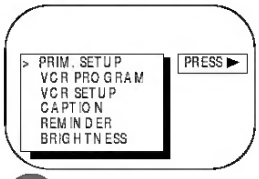
Follow the steps below to change the language of the on-screen displays and menus.



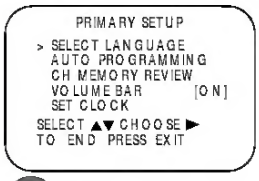
1

Press the COMBI button, then press the MENU button.



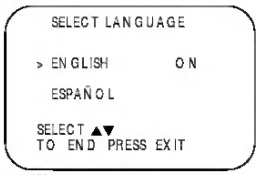
2

Press the PLAY/▲ button or the STOP/▼ button to select PRIM. SETUP. Then, press the F.FWD/► button.



3

Press the PLAY/▲ button or the STOP/▼ button to choose SELECT LANGUAGE. Then, press the F.FWD/► button.



4

Press the PLAY/▲ button or the STOP/▼ button to select ENGLISH or ESPAÑOL (Spanish).

5

Press the STATUS/EXIT button.

Helpful Hint

- *If you accidentally select Spanish and need English on-screen displays and menus:*
  1) Press the COMBI button, then press the MENU button.
  2) Press the PLAY/▲ button or the STOP/▼ button to select PREPARACION, then press the F.FWD/► button.
  3) Press the PLAY/▲ button or the STOP/▼ button to select SELECCION IDIOMA, then press the F.FWD/► button.
  4) Press the PLAY/▲ button or the STOP/▼ button to select ENGLISH.
  5) Press the STATUS/EXIT button.

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For Alera wireless hearing instruments follow the following steps to enter and leave flight mode:
It is possible to disable wireless operation by opening and closing the battery compartment of the hearing instrument while at the same time pressing the push button.
When disabled manually, wireless operation may be re-enabled by opening and closing the battery compartment normally, (i.e. without at the same time pressing the push button).

For Verso and Up wireless hearing instruments follow the following instructions to enter and leave flight mode:
It is possible to disable wireless operation by opening and closing the battery compartment three times within a ten second period (open-close, open-close, open-close). Your instruments will now be in flight mode.

If the hearing instrument is in flight mode, the hearing instrument must have been operating in flight mode for at least 10 seconds before attempting to enable wireless again. It is possible to re-enable wireless operation by opening and closing the battery door once. 10 seconds after this operation is completed, wireless operation will begin again.

Note: It is important to wait an additional 15 seconds after wireless function resumes before opening and closing the battery compartment again for any reason. If the battery compartment is opened and closed during this 15 second window, flight mode will resume.

Telephone use

Finding the optimal position for holding a telephone may require practice for some individuals, and one or more of the following suggestions may be helpful.

1. Hold the telephone as you would normally.
2. Hold the telephone towards the top of the ear (closer to where the microphones are).
3. If whistling occurs, it may take a few seconds of holding the telephone in the same position before the hearing instrument eliminates the feedback.
4. Any whistling may also be decreased by holding the telephone slightly away from the ear.
5. Depending on your individual needs, your hearing care professional may activate a programme specifically for telephone use.

Lieten to radio or TV

When listening to the TV or the radio, start out by listening to news commentators since they usually speak clearly, then try other programmes. If you find it difficult to listen to TV or radio, your hearing care professional will be able to give you advice on available accessories to enhance your listening capabilities for TV and radio.

Cellular phones

Your hearing instrument is designed to comply with the most stringent Standards of International Electromagnetic Compatibility. However, not all cell phones are hearing instrument compatible. The varying degree of disturbance can be due to the nature of your particular cellular phone or of your wireless telephone service provider.

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What to do if

If your appliance fails to work properly please carry out the following checks.

Symptom	Solution
The cooker hood will not start...	Check that: The hood is connected to the electricity supply. Check that a fan speed has been selected
The cooker hood is not working effectively..	Check that: The fan speed is set high enough for the task. The grease filters are clean. The kitchen is adequately vented to allow the entry of fresh air. If set up for recirculation, check that the charcoal filter is still effective. If set up for extraction, check that the ducting and outlets are not blocked.
The cooker hood has switched off during operation...	The safety cut-out device has been tripped. Turn off the hob and then wait for the device to reset. If the hood has been installed below the heights indicated in the installation instructions the motor will cut-out frequently which will damage the hood.

If after all these checks, the problem persists, contact your local Service Force Centre, quoting the model and serial number.
Please note that it will be necessary to provide proof of purchase for any in-guarantee service calls.
In-guarantee customers should ensure that the above checks have been made as the engineer will make a charge if the fault is not a mechanical or electrical breakdown.

Special accessories

Charcoal filter Type 200

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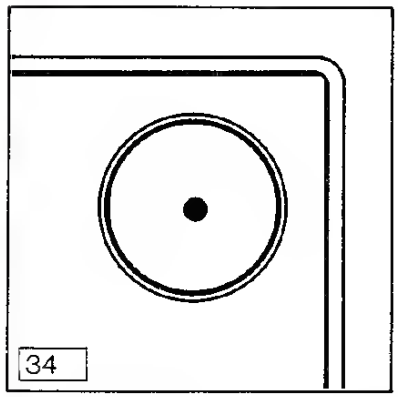
Hobs

Features

Depending on the features of the cooking area coordinated with me, you will find the following types of hobs:

High-speed hob

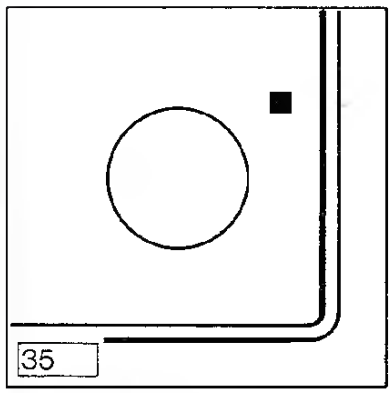
My cast iron hob is distinguished from standard cast iron hobs by its higher power. It therefore cooks faster. It is set as usual.



Glass-ceramic hob

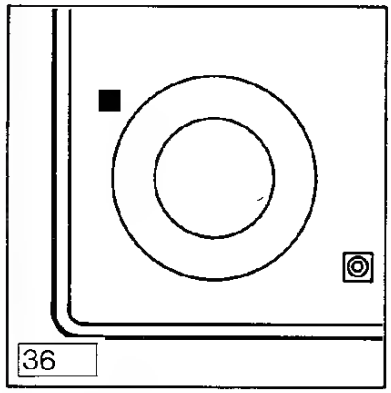
The following are arranged below the extremely temperature-resistant glass-ceramic glass depending on cooking area model:

■ **Single-circuit hob**



This hob is simply controlled by the coordinated switch arranged in the control panel.

■ **Double-circuit hob**



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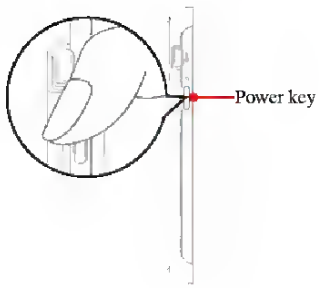
Power On and Off



Power Off Mode

1. Press and hold the Power key on the Pocket PC and then tap **Yes** to turn off the Pocket PC. All functions will be disabled; this is not the same as Sleep mode.
2. To turn on, simply press the Power key.

Using the Stylus to Touch the Screen

- Your Pocket PC is designed for graphics-based operation. Generally speaking, we usually "use the stylus to perform basic actions such as tap, drag, and tap and hold" on the touch screen. Other actions such as reset and cold boot will require the use of the stylus tip.
- Pull the stylus to full-length to make it easier to tap the screen during operation. When kept completely in the stylus holder, the stylus length shortens.
- Avoid heavily pressing on the touch screen with the stylus or your fingers.

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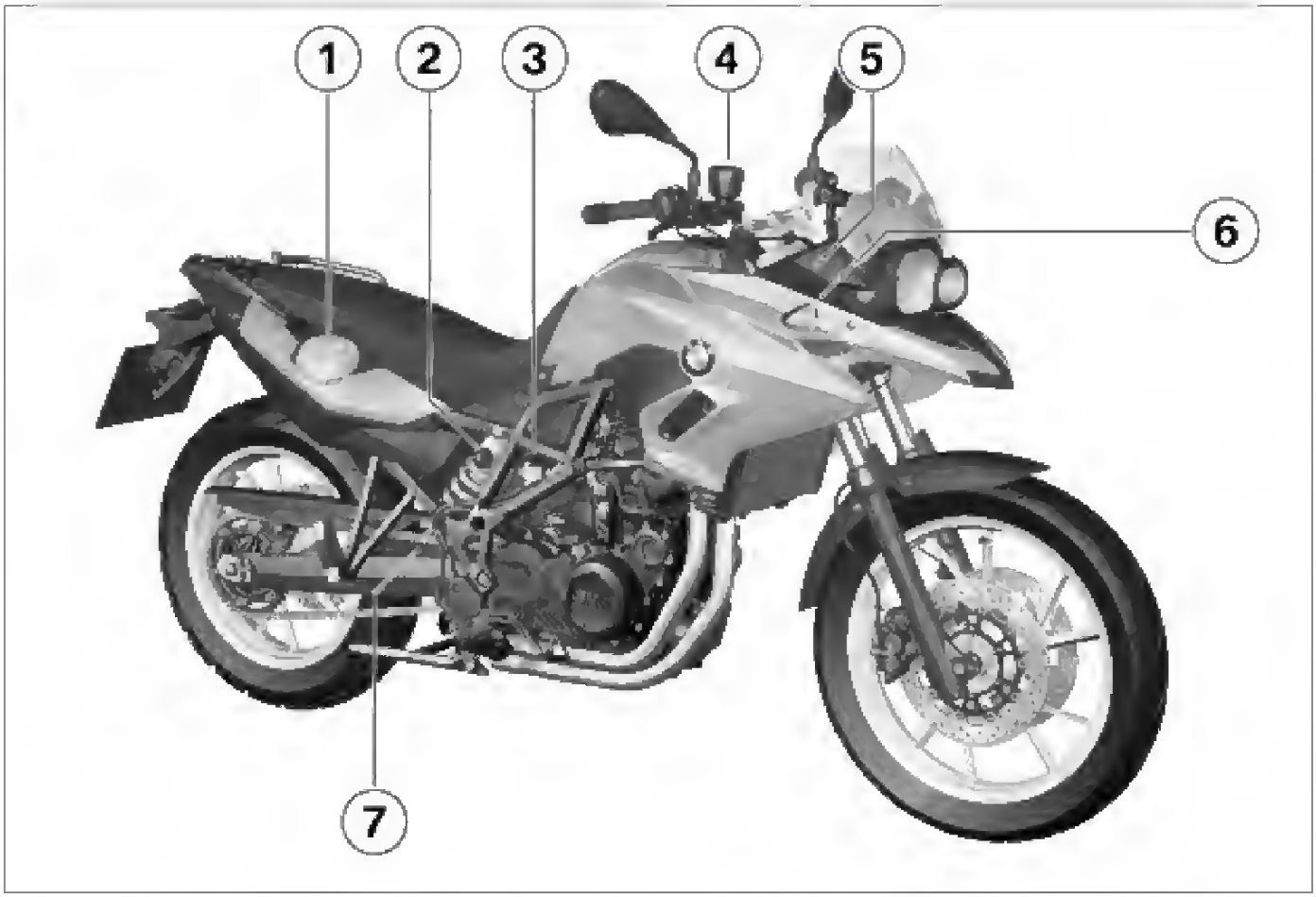

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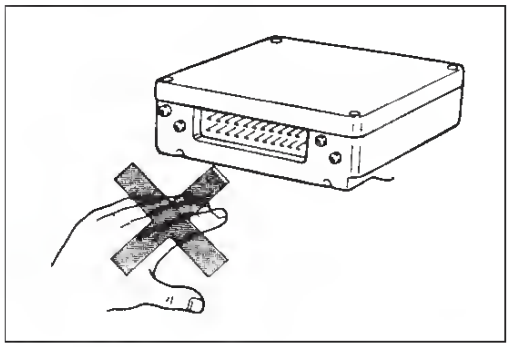
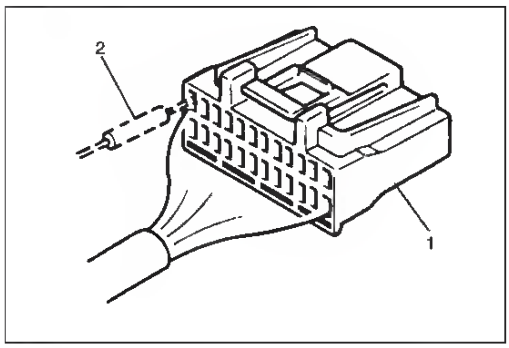
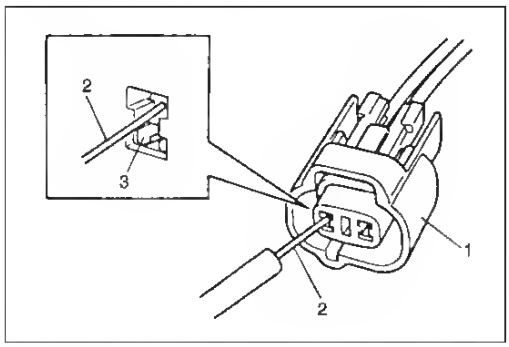


- Be careful not to touch the electrical terminals of parts which use microcomputers (e.g. electronic control unit like as ECM, PCM, P/S controller, etc.). The static electricity from your body can damage these parts.

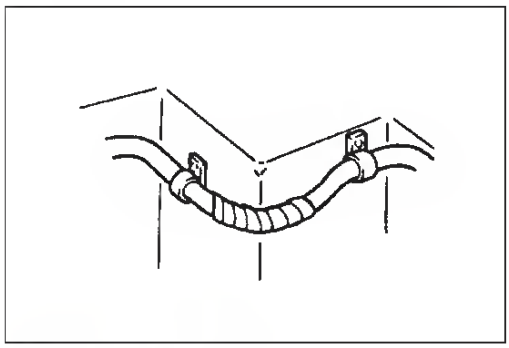
- Never connect any tester (voltmeter, ohmmeter, or whatever) to electronic control unit when its coupler is disconnected. Attempt to do it may cause damage to it.
- Never connect an ohmmeter to electronic control unit with its coupler connected to it. Attempt to do it may cause damage to electronic control unit and sensors.
- Be sure to use a specified voltmeter/ohmmeter. Otherwise, accurate measurements may not be obtained or personal injury may result. If not specified, use a voltmeter with high-impedance (MΩ/V minimum) or a digital type voltmeter.



- When taking measurements at electrical connectors using a tester probe (2), be sure to insert the probe from the wire harness side (backside) of the connector (1).



- When connecting meter probe (2) from terminal side of coupler (1) because it can't be connected from harness side, use extra care not to bend male terminal of coupler of force its female terminal open for connection.
  In case of such coupler as shown connect probe as shown to avoid opening female terminal.
  Never connect probe where (3) male terminal is supposed to fit.



- To avoid damage to the harness, protect its part which may contact against a part forming a sharp angle by winding tape or the like around it.

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Section 5

Technical Support

E-mail: support@airlink101.com

Toll Free: 1-888-746-3238

Website: www.airlink101.com

*Theoretical maximum wireless signal rate based on IEEE standard 802.11g specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, mix of wireless products used, radio frequency interference (e.g., cordless telephones and microwaves) as well as network overhead lower actual data throughput rate. Specifications are subject to change without notice. All products and trademarks are the property of their respective owners. Copyright ©2008 AirLink101®

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SECOND OVEN COOKING CHART

FOOD		SECOND OVEN		
		SHELF POSITION	COOKING TEMP°C	APPROX COOK TIME (m)
Biscuits		1	170 - 190	10 - 20
Bread		1*	200 - 220	25 - 30
Bread rolls/buns		1	200 - 220	15 - 20
Cakes	Small & Queen	1	180 - 190	18 - 25
	Sponges	1	160 - 170	18 - 20
	Victoria Sandwich	1	160 - 170	18 - 25
	Madeira	1	140 - 150	1¼ - 1½h
	Rich Fruit	1	140 - 150	2¼ - 2½h
	Christmas	1	130 - 140	3 - 4½h depends on size
	Gingerbread	1	140 - 150	1¼ - 1½h
	Meringues	1	90 - 100	2½ - 3h
	Flapjack	1	170 - 180	25 - 30
	Shortbread	1	140 - 150	45 - 65
Casseroles	Beef/Lamb	1*	140 - 160	2½ - 3h
	Chicken	1*	180 - 190	1¼ - 1½h
Convenience Foods			Follow manufacturer's instructions	
Fish		1	170 - 190	20 - 30
Fish Pie (Potato Topped)		1*	190 - 200	20 - 25
Fruit Pies, Crumbles		1	190 - 200	40 - 50
Milk Puddings		1	140 - 150	1½ - 2h
Pasta Lasagne etc		1	170 - 180	40 - 45
Pastry	Choux	1	180 - 190	30 - 35
	Eclairs, Profiteroles	1	170 - 180	20 - 30
	Flaky/Puff Pies	1*	210 - 220	25 - 40
Shortcrust	Mince Pies	1	190 - 200	15 - 20
	Meat Pies	1*	190 - 210	25 - 35
	Quiche, Tarts, Flans	1	180 - 200	25 - 45
Roasting Meat, Poultry		1*	160 - 180	see roasting chart
Scones		1	220 - 230	8 - 12
Shepherd's Pie		1*	190 - 200	30 - 40
Soufflés		1	170 - 180	20 - 30
Vegetables	Baked Jacket Potatoes	1	180 - 190	1 - 1½h
	Roast Potatoes	1	180 - 190	1 - 1½h
Yorkshire Puddings	Large	1	200 - 210	25 - 40
	Individual	1	200 - 210	15 - 25

* = Shelf on the oven base

Note: Shelf positions are counted from the bottom of the oven upwards.

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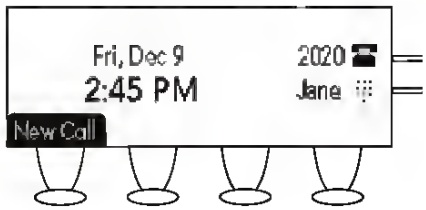
Idle display could now be as shown:



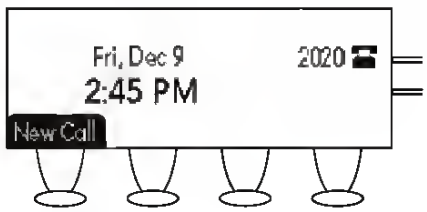
To dial a number assigned to a Line Key, simply press the line key directly opposite the number on the display.

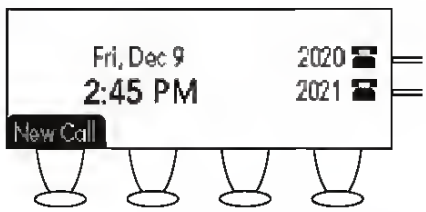
To quickly view a complete list of assigned speed dial entries, press ⊙ from the idle display. Dial directly from a selected number.

Multiple Lines

SoundPoint® IP 430 SIP can support up to two lines. Lines can be configured for private or shared lines.

Typically, the top-most line key is reserved for the principle directory number of the phone. Depending on how your phone is configured, the display could resemble one of the displays shown:

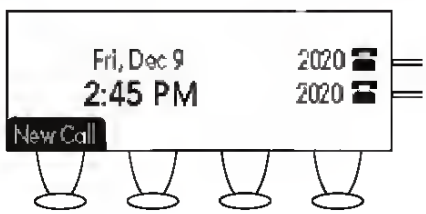




Multiple Keys Per Line

A line on the phone can be configured to have both line keys associated with it. If this is the case, the display could look like this:

Incoming calls to this line will be distributed evenly among the two available keys. Similarly, outgoing calls will be distributed.



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PARTS INDEX

Instructions about each part on the unit or remote control are indicated on the pages listed below.

(in alphabetical order)

Parts	Pages
AUX	6, 9
BALANCE	7
CD	6, 9
CLOCK	15
DOLBY SURROUND	13, 14
DOWN ▼ (◀)	8, 11, 12, 14, 15
DSP	8
FRONT SPEAKERS A, B	6
GEQ	8
MANUAL SELECT (TEST)	8, 14
MONO TUNER	11
MUTING, MUTE	7
PHONES	6
PHONO	6, 9
POWER	6, 11, 15
SET	12, 15
SLEEP	15
TAPE MONITOR	6, 9, 10
T-BASS	7
TUNER (TUNER BAND)	6, 9, 11, 12
UP ▲ (▶)	8, 11, 12, 14, 15
VIDEO 1/5.1 CH	6, 9, 10
VIDEO 2	6, 9
VIDEO 3	6, 9
VOLUME (∨, ∧)	7

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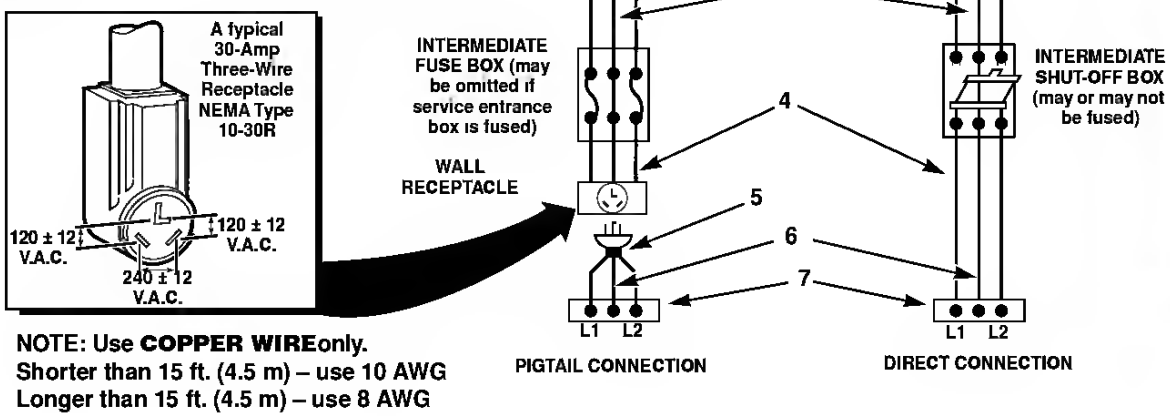
Electrical Plug Connection

Three-Wire Plug

NOTE: The power cord (pigtail) is NOT supplied with the electric dryer. Type of pigtail and gauge of wire must conform to local codes and instructions.

The method of wiring the dryer is optional and subject to local code requirements.

NOTE: Connect the dryer to the power supply with the MAXIMUM RATED VOLTAGE listed on the nameplate.



NOTE: Use COPPER WIRE only.
Shorter than 15 ft. (4.5 m) – use 10 AWG
Longer than 15 ft. (4.5 m) – use 8 AWG

1	3 Wire Grounded Neutral 120/240 Volt, 60 Hertz AC 1 Phase Service Entrance Switch Box (Refer to NOTE above)	4	Metallic or Non-Metallic Sheathed Cable (**Copper Wire Only**)
2	30 Ampere Fuses or Circuit Breaker	5	Pigtail to Dryer (Refer to NOTE above)
3	Neutral Wire	6	Neutral
		7	Terminal Block in Dryer

Figure 14

1. Remove access cover from rear of dryer.

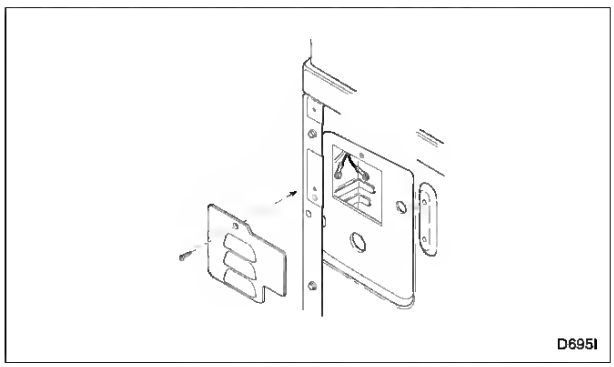


Figure 15

2. Use a strain relief and insert end of power cord through power supply hole.

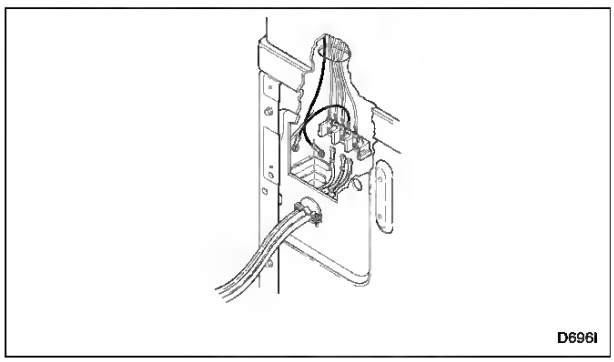


Figure 16

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Maintenance Schedule

The maintenance schedule specifies the maintenance requirements necessary to ensure safe, dependable performance, and proper emission control.

Maintenance work should be performed in accordance with Honda's standards and specifications by properly trained and equipped technicians. Your dealer meets all of these requirements. Keep an accurate record of maintenance to help ensure that your motorcycle is properly maintained. Make sure that whomever performs the maintenance completes this record.

All scheduled maintenance is considered a normal owner operating cost and will be charged for by your dealer. Retain all receipts. If you sell the motorcycle, these receipts should be transferred with the motorcycle to the new owner.

Honda recommends that your dealer should road test your motorcycle after each periodic maintenance is carried out.

Items		Pre-ride Check	Odometer Reading*1						Annual Check	Regular Replace	Refer to page
		☞P. 37	× 1,000 km	1	12	24	36	48			
			× 1,000 mi	0.6	8	16	24	32			
Fuel Line	🔧				I	I	I	I	I		30
Fuel Level	🔧	I									71
Throttle Operation	🔧	I			I	I	I	I	I		–
Air Cleaner*2	🔧					R		R			72
Crankcase Breather*3	🔧				C	C	C	C	C		
Spark Plug	🔧					I		R			–
Valve Clearance	🔧					I		I			55
Engine Oil		I		R	R	R	R	R	R		56
Engine Oil Filter				R	R	R	R	R	R		–
Engine Idle Speed	🔧			I	I	I	I	I	I		–
Radiator Coolant*4		I			I	I	I	I	I	3 Years	59
Cooling System	🔧				I	I	I	I	I		–
Secondary Air Supply System	🔧				I	I	I	I	I		–

Maintenance Level

🔧 Intermediate. We recommend service by your dealer, unless you have the necessary tools and are mechanically skilled. Procedures are provided in an official Honda Shop Manual.

✕ Technical. In the interest of safety, have your motorcycle serviced by your dealer.

Maintenance Legend

I Inspect (clean, adjust, lubricate, or replace if necessary)
C Clean
L Lubricate
R Replace

continued

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Powering TEs from the NT1 ACE

The ADTRAN NT1 ACE can be used to provide power for TEs connected to the local interface. The NT1 ACE, part number 1203019L1, supplies power by a separate wire pair (PS2) on the two data jacks marked LOCAL, as shown in Figure 2 on page 1. The ADTRAN NT1 ACE International, part number 1203019L3, also incorporates power source 1 (PS1) which provides power over the transmit and receive pairs. Table 3 lists Local Bus connector pin assignments. Before attempting to power any TE from the NT1 ACE, verify that it can accept power from a PS1 or PS2 power source.

Table 3. Local Bus Connector Pin Assignments

Pin	Description
1	No connection
2	No connection
3	S/T interface Receive Power Source 1 (Positive)
4	S/T interface Transmit Power Source 1 (Negative)
5	S/T interface Transmit Power Source 1 (Negative)
6	S/T interface Receive Power Source 1 (Positive)
7	Power Source 1 (Negative)
8	Power Source 2 (Positive)

Powering with the NT1 Power Supply

The ADTRAN NT1 Power Supply, part number 336048VUR-2, provides up to 10 watts of power at -48 VDC. The NT1 ACE requires 1.1 watts, leaving approximately 8.9 watts to power the TE(s). Before connecting any TE to be

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```
ap_init_env()
ap_set_env()
ap_get_env()
```

- Send and receive service primitives which includes sending/receiving service requests and sending/receiving user data:

```
ap_snd()
ap_rcv()
```

- Manage your applications:

```
ap_error()
ap_free()
ap_poll()
```

ACSE/Presentation Calls

The following table lists the supported ACSE/Presentation function calls.

Table 2-1 ACSE/Presentation Calls

A/P Call	Description
`ap_close()`	Release a communication endpoint.
`ap_error()`	Returns an error message.
`ap_free()`	Free memory for the A/P data structures.
`ap_get_env()`	Retrieve the value of an A/P environment attribute.
`ap_init_env()`	Initialize the A/P environment.
`ap_open()`	Establish a communication endpoint to support an instance of the A/P environment.
`ap_poll()`	Provides an interface for detecting events on communication endpoints.

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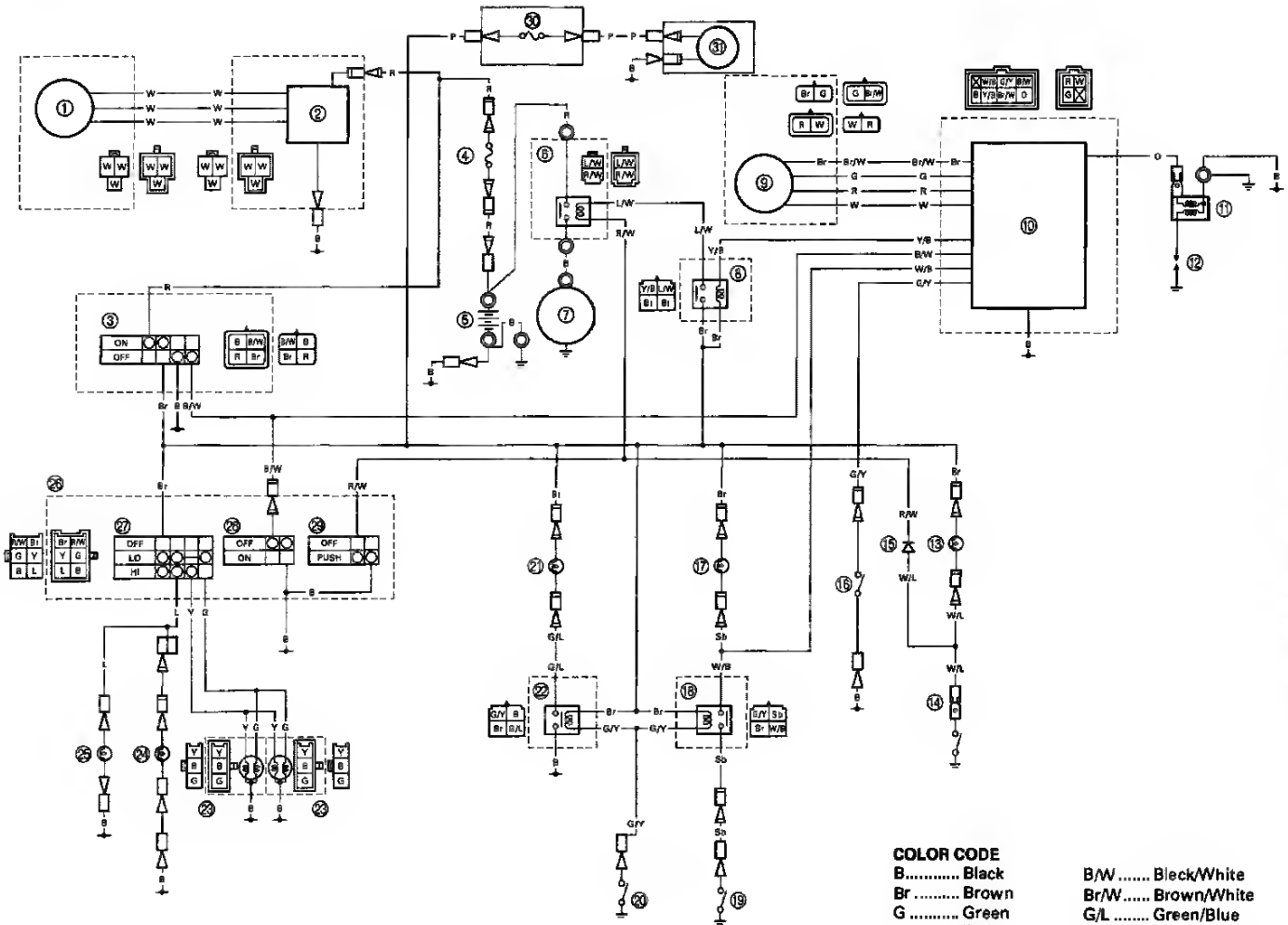
YFM350FWJ WIRING DIAGRAM



① CDI megneto (stetor coil)
② Rectifier/reguletor
③ Mein switch
④ Main fuee
⑤ Battery
⑥ Starter relay
⑦ Starter motor
⑧ Sterting circuit cut-off relay
⑨ CDI megneto (source coil end pickup coil)
⑩ CDI unit
⑪ Ignition coil
⑫ Sperk plug
⑬ Dil tempereture indicator light
⑭ Thermo unit
⑮ Diode
⑯ Front breke switch
⑰ Neutrel indicator light
⑱ Neutrel relay
⑲ Neutrel swhch
⑳ Reverse switch
㉑ Reverse indicator light
㉒ Reverse relay
㉓ Headlight
㉔ Teillight
㉕ Meter light
㉖ Left handlaber swhch
㉗ Lights switch
㉘ Engine stop switch
㉙ Start switch
㉚ Terminel fuse (option)
㉛ Terminel (option)

COLOR CODE

B..... Black	B/W..... Bleck/White
Br ..... Brown	Br/W..... Brown/White
G ..... Green	G/L ..... Green/Blue
L..... Blue	G/Y..... Green/Yellow
O ..... Orange	L/W..... Blue/White
P..... Pink	R/W ..... Red/White
R ..... Red	W/G..... White/Green
Sb..... Sky blue	W/L..... White/Blue
W..... White	Y/B ..... Yellow/Black
Y..... Yellow	

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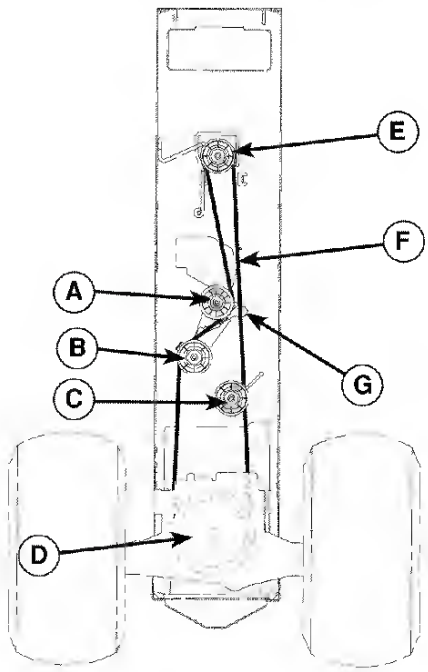
5. Slide belt toward rear of tractor, off the steering plate (F) and remove from tractor.

BELT INSTALLATION -

1. Install new belt from tractor rear to front, over the steering plate (F) and above clutch brake pedal shaft (G).
2. Pull belt toward front of tractor and roll belt onto engine pulley (E).
3. Pull belt toward rear of tractor. Carefully work belt down around transmission cooling fan and onto the input pulley (D). Be sure belt is inside the belt keeper.
4. Install belt on centerspan idler (C).
5. Install belt through stationary idler (A) and clutching idler (B).
6. Make sure belt is in all pulley grooves and inside all belt guides and keepers.
7. Install mower (See "TO INSTALL MOWER" in this section of manual).



TO CHECK BRAKE

If tractor requires more than five (5) feet to stop at highest speed in highest gear on a level, dry concrete or paved surface, then brake must be serviced.

You may also check brake by:

1. Park tractor on a level, dry concrete or paved surface, depress brake pedal all the way down and engage parking brake.
2. Disengage transmission by placing freewheel control in "transmission disengaged" position. Pull freewheel control out and into the slot and release so it is held in the disengaged position. The rear wheels must lock and skid when you try to manually push the tractor forward. If the rear wheels rotate, then the brake needs to be serviced. Contact a Sears or other qualified service center.

FRONT WHEEL TOE-IN/CAMBER

Your new tractor front wheel toe-in and camber is set at the factory and is normal. The front wheel toe-in and camber are not adjustable. If damage has occurred to affect the factory set front wheel toe-in or camber, contact a Sears or other qualified service center.

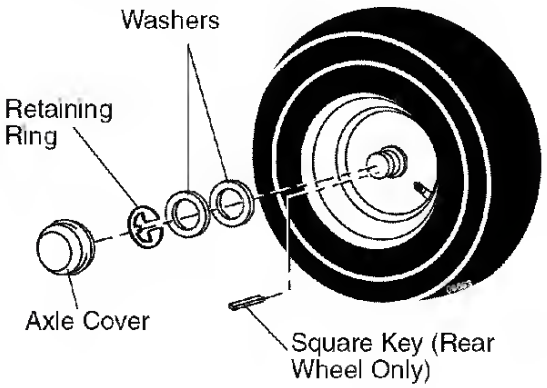
TO REMOVE WHEEL FOR REPAIRS

1. Block up axle securely.
2. Remove axle cover, retaining ring and washers to allow wheel removal (rear wheels have a square key - Do not lose).
3. Repair tire and reassemble.

NOTE: On rear wheels only: align grooves in rear wheel hub and axle. Insert square key.

4. Replace washers and snap retaining ring securely in axle groove.
5. Replace axle cover.

NOTE: To seal tire punctures and prevent flat tires due to slow leaks, purchase and use tire sealant from Sears. Tire sealant also prevents tire dry rot and corrosion.



TO START ENGINE WITH A WEAK BATTERY

⚠WARNING: Lead-acid batteries generate explosive gases. Keep sparks, flame and smoking materials away from batteries. Always wear eye protection when around batteries.

If your battery is too weak to start the engine, it should be recharged. (See "BATTERY" in the MAINTENANCE section of this manual).

If "jumper cables" are used for emergency starting, follow this procedure:

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Lithium battery statement

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

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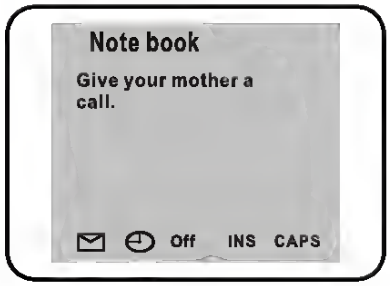
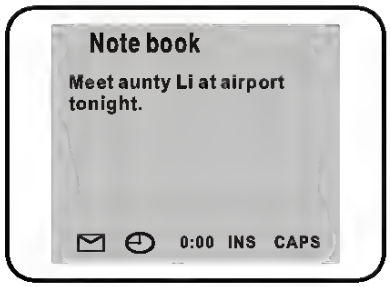
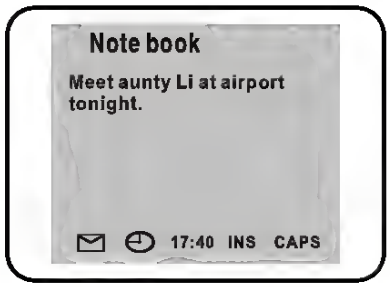
NOTEBOOK FUNCTION

How to utilize notebook function:

If you want to display the message when the TV is turned on:

Step	Press button		Result on screen
1	C+ / C- V- / V+	Move the cursor to select the sign ✉.	
2	OK	Press button to turn ✉ into ✉ as shown.	

If you want to display the message at a specified time:

Step	Press button		Result on screen
1	C+ / C- V- / V+	Move the cursor to select the sign ⏲.	
2	OK	Press button to turn Off into 0:00.	
3	C+ / C-	Set your desired time, e.g. 17:40.	

Notes:

- The time setting in notebook must be based on the time set in **Time** of TIMER menu. The time set in notebook must be later than the time set in **Time**.

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CAUTION: When using a Compaq 7000 Series rack, you must install the high airflow rack door insert [P/N 327281-B21 (42U) and P/N 157847-B21 (22U)] to provide proper front-to-back airflow and cooling.

CAUTION: If a third-party rack is used, observe the following additional requirements to ensure adequate airflow and to prevent damage to the equipment:

- Front and rear doors: if your 42U server rack includes closing front and rear doors, you must allow 5,350 sq cm (830 square inches) of holes evenly distributed from top to bottom to permit adequate airflow (equivalent to the required 64 percent open area for ventilation).
- Side: The clearance between the installed rack component and the side panels of the rack must be a minimum of 7 cm (2.75 inches).

CAUTION: Always use blanking panels to fill empty vertical spaces in the rack. This arrangement ensures proper airflow. Using a rack without blanking panels results in improper cooling that can lead to thermal damage.

Temperature Requirements

To ensure continued safe and reliable equipment operation, install or locate the system in a well-ventilated, climate-controlled environment.

The Compaq maximum recommended ambient operating temperature (TMRA) for most server products is 35°C (95°F). The temperature in the room where the rack is located must not exceed 35°C (95°F).

Power Requirements

WARNING: To reduce the risk of personal injury, fire, or damage to the equipment, do not overload the AC supply branch circuit that provides power to the rack. Consult the electrical authority having jurisdiction over your facility's wiring and installation requirements.

The installation of this equipment shall be in accordance with local/regional electrical regulations governing the installation of information technology equipment by licensed electricians. This equipment is designed to operate in installations covered by NFPA 70, 1999 Edition (National Electric Code) and NFPA 75, 1992 Edition (code for Protection of Electronic Computer/Data Processing Equipment). For electrical power ratings on options, refer to the product's rating label or the user documentation supplied with that option.

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Changing the clock settings

You can change the time format and time zone on your Chromebook Tab. If the date or time is incorrect on your Chromebook Tab, try adjusting the time zone.

To change the time zone:

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. Select **Advanced.**
4. In the Date and time section, select the desired time zone from the the drop down box.

Customizing appearance

Customizing the wallpaper

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Wallpaper**.
4. Select a preloaded wallpaper or select **Custom**, plus sign, and then **Choose File** to select your own image.
5. Once selected, select **OPEN**.

You can also choose **Surprise Me** to have the wallpaper change randomly.

Customizing the theme

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Browser themes**.
4. You'll be taken to the *Chrome Web Store*, where you can find extra resources for the Chrome browser.

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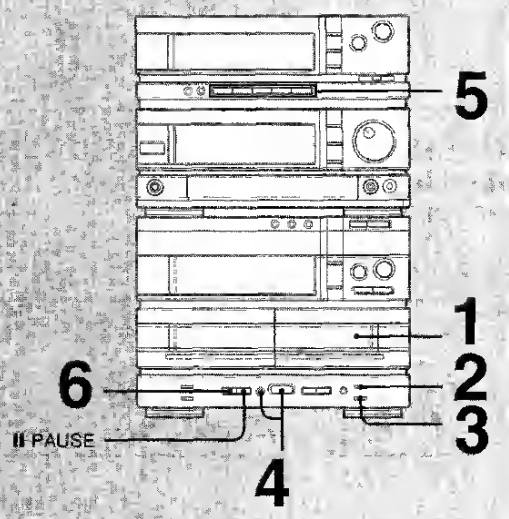
RECORDING TO TAPE
GRABACIÓN DE CINTAS
ENREGISTREMENT SUR CASSETTE

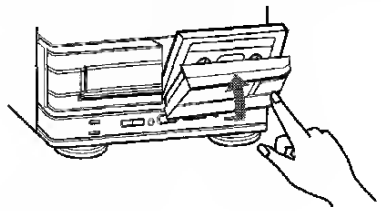


Usable tapes
Normal (type I), CrO_2 (type II), and metal (type IV) tapes can be recorded on. The type of the tape is detected automatically when you insert it.

Cintas utilizables
Para grabar podrá emplear cintas de tipo normal (tipo I), CrO_2 (tipo II) y de metal (tipo IV). El tipo de cinta se detectará automáticamente cuando inserte un casete.

Cassettes utilisables
Vous pouvez enregistrer sur cassette normale (type I), chrome (type II) et métal (type IV). Le type de cassette est détecté automatiquement au moment de l'insertion.

1 Insert a tape into deck 2. Inserte un casete en el deck 2. Insérez une cassette dans la platine 2.



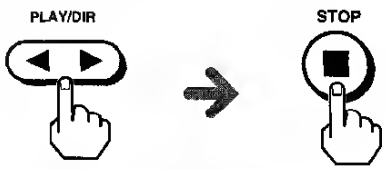
2 Select the Dolby NR type. Seleccione el tipo de sistema de reducción de ruido Dolby. Sélectionnez le type de Dolby.

→A

3 Select the sides to be recorded. Seleccione las caras que desee grabar. Sélectionnez les faces à enregistrer.

→B

4 Select the recording direction. Seleccione el sentido de grabación. Sélectionnez le sens de défilement.



►: Front, ◄: Back
►: Frontal, ◄: Posterior
►: Avant ◄: Arrière

5 Select the source to record. Seleccione la fuente que desee grabar. Sélectionnez la source à enregistrer.

6 Start recording. Inicie la grabación. Déclenchez l'enregistrement.

Playback and recording begin simultaneously when the source is TAPE or CD.
La reproducción y la grabación comenzarán simultáneamente cuando la fuente sea TAPE o CD.
La lecture et l'enregistrement démarrent simultanément si la source est TAPE ou CD.

To stop recording
Press the ■ STOP button.

To pause recording
Press the II PAUSE button.
To resume recording, press II PAUSE again.

Para parar la grabación
Presione el botón ■ STOP.

Para realizar una pausa en la grabación
Presione el botón II PAUSE.
Para reanudar la grabación, vuelva a presionar el botón II PAUSE.

Pour arrêter l'enregistrement
Appuyez sur la touche ■ STOP.

Pour faire une pause pendant l'enregistrement
Appuyez sur la touche II PAUSE.
Pour reprendre l'enregistrement, appuyez de nouveau sur II PAUSE.

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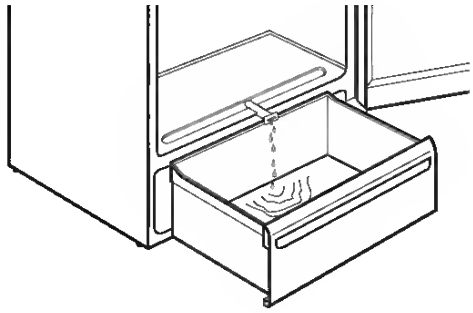
4. Remove all the drawers. Remove the plinth (see "Reversing the Door" section). Place the bottom drawer directly in front of the appliance to collect the water from defrosting and pull out the water drain conduit.



Tip: In order to speed up the defrosting process, place a pot of hot water in the freezer compartment. In addition, remove pieces of ice that break away before defrosting is complete.

5. After defrosting thoroughly clean the freezer interior, as well as interior accessories (see section: "Maintenance and Cleaning").

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator/freezer:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your freezer as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

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30-Minute Walk (T3-5 Only)

This workout is ideal for beginning exercisers or regular walkers. At the start of the program, the treadmill runs for five minutes at 1 MPH below the selected speed. Afterward, the program automatically adjusts the speed in .5 MPH increments, and changes the incline percentage as seen in the table below. The program concludes with a five-minute cool-down.

- After selecting the 30-MINUTE WALK program and entering the weight, use either the SPEED or INCLINE keys to select a maximum speed between 2.0 and 4.5 MPH (3.2 and 7.2 KPH), and press ENTER.
- After selecting a maximum speed, choose an effort level, using the ARROW keys, and press ENTER.

The speed and level can be changed at any time during the workout; however, manual changes in speed are overridden by those scheduled in the program.

30-Minute Walk Program

Speed		Incline	
Time (minutes)	**Change (MPH/KPH)**	**Time (minutes)**	**Change (%) based on level**
5.0	+0.5 / +0.81	7.5	+0.1 to +1.6
10.0	+0.5 / +0.81	12.5	+0.1 to +1.5
20.0	-0.5 / -0.81	22.5	-0.1 to -1.5
25.0	-0.5 / -0.81	27.5	-0.1 to -1.6
30.0	Cool-down begins; decrease varies with speed selected		

Percent incline changes are lower at lower levels and higher at higher levels.

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GLOSSARY OF TERMS

Auto Programming • The procedure of adding or deleting channel numbers into the Television's memory circuits. In this way the Television "remembers" only the locally available or desired channel numbers and skips over any unwanted channel numbers.

Coaxial Cable • A single solid antenna wire normally matched with a metal plug (F-type) end connector that screws (or pushes) directly on to a 75 Ohm input found on the Television or VCR.

Closed Caption • Broadcast standard which allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.

Front Audio/Video Inputs • Located on the front or side of the TV these connectors (phono type plug) are used for the input of audio and video signals. Designed for easy use with VCRs or cameras.

On Screen Displays (OSD) • Refers to the wording or messages generated by the television (or VCR) to help the user with specific feature controls (color adjustment, programming, etc.).

Menu • An on-screen listing of feature controls shown on the Television screen that are made available for user adjustments.

Quadra Surf • The feature that allows the programming of four separate Surf lists holding up to 10 channels each.

Remote Sensor Window • A window or opening found on the Television control panel through which infrared remote control command signals are received.

Status/Exit • Allows the user to quickly confirm what channel number is currently being viewed. Status can also be used to clear the Television of on screen displays or information (rather than waiting for the displays to "time out" or automatically disappear from the screen).

Surf • The action of scanning specific channel in a limited channel list.

Twin Lead Wire • The more commonly used name for the two strand 300 Ohm antenna wire used with many indoor and outdoor antenna systems. In many cases this type of antenna wire requires an additional adapter (or balun) in order to connect to the 75 Ohm Input terminals designed into the more recent Televisions and VCRs.

Tuner Mode • Feature control settings made by the TV. Designed for first time set up and use. Settings for signal connections (antenna or cable TV), plus channel program memory are held in the TV's memory (even if the set is unplugged and moved to a new location.)

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Scheduling (continued)

5. For event number "02," enter the access group number. Otberwise, this prompt is skipped.
   Press [*] to continue to the "Start" prompt below.

```
GROUP NUMBER
             X
```

6. For event numbers "03-07," enter the partition number to be armed or disarmed.
   0 = arm all; 1 = partition 1; 2 = partition 2;
   3 = arm common
   Otherwise, this prompt is skipped.
   Press [*] to continue to the "Start" prompt.

```
PARTITION
             X
```

7. Enter the event's start time and days of week.
   Hour = 00-23; minute = 00-59
   AM = 0; PM = 1
   Days = Position the cursor under the desired days using the [*] key to move forward, then press "1" to select the day.
   Press [*] to continue.

```
START    SMTWTFS
HH:MMAM  1000000
```

8. Enter the event's stop time, AM/PM and days of week.
   Refer to step 7 for available entries.
   Press [*] to continue.

```
STOP     SMTWTFS
HH:MMAM  1000000
```

9. Enter the desired repeat option.
   0 = no repeat
   1 = repeat schedule weekly
   2 = repeat schedule biweekly (every other week)
   3 = repeat schedule every third week
   4 = repeat schedule every fourth week

```
REPEAT OPTION
0-4          X
```

e.g., To make a schedule that happens everyday you would select all days witb a repeat count of 1. To make a schedule that runs for one week then stops, select everyday with a repeat count of 0.

10. Select the randomize option, if desired.
    0 = no; 1 = yes
    If sclected, the schedule times will vary within 60 minutes of tbe "hour" time. For example, if a schedule is set to start at 6:15pm, it will do so the first time 6:15pm arrives, but on subsequent days it will start anytime between 6:00 and 6:59 p.m.
    Press [*] to continue.

```
RANDOMIZE
0=NO 1=YES   X
```


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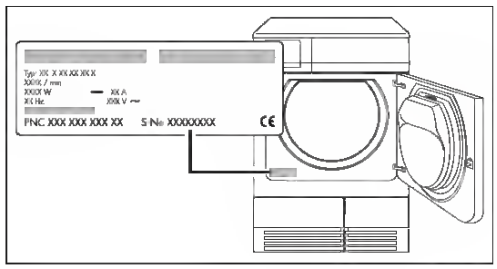
Service

In the event of technical faults, please first check whether you can remedy the problem yourself with the help of the operating instructions (section "What to do if...").

If you were not able to remedy the problem yourself, please contact the Customer Care Department or one of our service partners.

In order to be able to assist you quickly, we require the following information:



– Model description
– Product number (PNC)
– Serial number (S No.)
  (for numbers, see rating plate)
– Type of fault
– Any error messages displayed by the appliance

So that you have the necessary reference numbers from your appliance at hand, we recommend that you write them in here:

Model description: .....

PNC: .....

S No.: .....

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Boards

This section describes how to remove and replace the hot-pluggable hard drive backplane board, the processor backplane board, memory modules, the system I/O board tray assembly, processor power module, processor chip, processor board, and expansion boards.

Drive Cage with Hot-Pluggable Drive Backplane Board

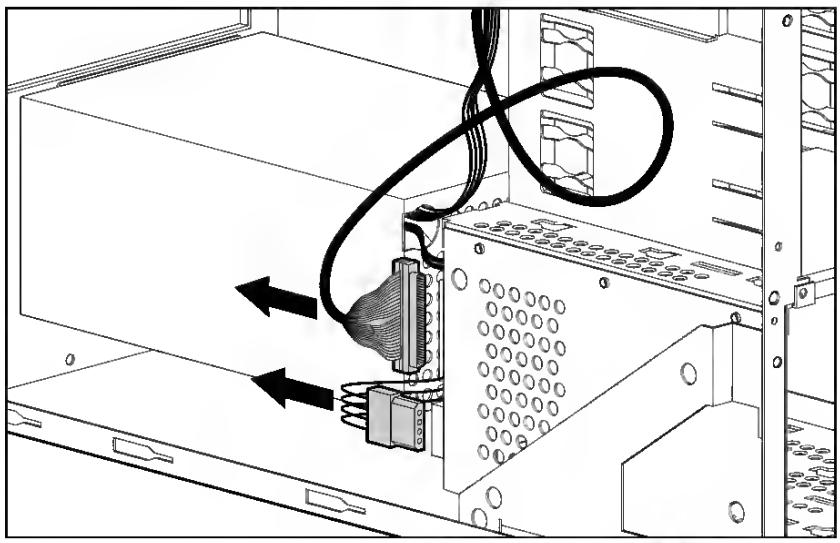

Figure 2-22. Removing the Cables from the Hot-Pluggable Drive Backplane Board

1. Remove the large access panel.
2. Disconnect the signal and power cables from the backplane board.

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REFRIGERANT HOSE FAILURE

After a leak or rupture has occurred in a refrigerant hose, or if a fitting has loosened and caused a considerable loss of refrigerant and oil, the entire system should be evacuated and recharged after repairs have been made. If the system has been open to atmosphere for any prolonged period of time the receiver-dehydrator should be replaced.

These systems incorporate compressor inlet and outlet hoses which are swaged to the compressor connector block inlet and outlet lines.

Because of the extreme length of the hoses on these systems, hose leaks may be repaired using the following procedure:

1. Locate the leak. This may require removing the body inner side panels to gain access to the hoses on the C-63 system.
2. Discharge the system.
3. Cut out the leaking portion of the hose, making sure that all of the failed portion is removed. If only a very small portion of the hose was removed, it may be possible to splice the two ends together using a special hose connector and two hose clamps. If several inches of hose must be removed, a new piece of hose should be spliced in using two connectors and four hose clamps. Dip the ends of the hoses in clean refrigeration oil before installing the hoses onto the connector. Never push the end of the hose beyond the locating bead of the connector. Torque the clamp to 35-42 in. lbs.

   CAUTION: Be sure to replace the hose in the body in the same manner as when removed. If the hose protective grommets are badly mutilated, they should be replaced.

4. Evacuate, charge and check the system.

COMPRESSOR (Fig. 30)

Removal

1. Disconnect battery ground cable.
2. Disconnect compressor clutch connector.
3. Purge the system of refrigerant.
4. Release the belt tension at the idler pulley and remove the belt from the compressor pulley. On some vehicles it may be necessary to remove the crankshaft pulley in order to remove the belt.
5. Remove the front air conditioning distributor duct described later in this section.
6. Remove the two bolts and two clamps that hold the engine cover and remove the cover.
7. Remove the air cleaner to aid access to the compressor.
8. Remove fitting and muffler assembly and cap or tape all open connections.
9. Remove the nuts and bolts attaching the compressor to the bracket.
10. Remove the engine oil tube support bracket bolt and nut from the compressor, also compressor clutch ground lead.
11. Remove bolt and nut holding muffler assembly to front of compressor (also holds vacuum line on power assisted brake equipped vehicles, if necessary, remove vacuum hose at manifold end).

Before beginning any compressor disassembly, drain and measure oil in the compressor. Check for evidence of contamination to determine if remainder of system requires servicing. Compressor Servicing information is located in the Chassis Overhaul Manual.

Installation

1. If the oil drained from the compressor showed no evidence of contamination, replace a like amount of fresh refrigeration oil into the compressor before reinstallation. If it was necessary to service the entire system because of excessive contamination in the oil removed, install a full charge of fresh refrigeration oil in the compressor. (See Checking Compressor Oil Charge in the Service Manual.)
2. Position compressor on the mounting bracket and install all nuts, bolts, lock washers, and mount oil dip stick tube, muffler, vacuum brake hose (if equipped), and ground wire.
3. Install the connector assembly to the compressor rear head, using new "O" rings coated with clean refrigeration oil.
4. Connect the electrical lead to the coil and install and adjust compressor belt, using idler pulley. See "Compressor Belt Tension Adjustment."
5. Evacuate, charge and check the system.
6. Replace air cleaner, engine cover and air distributor duct.

Compressor Belt Tension Adjustment (Fig. 30)

Adjust the compressor belt to the specifications shown in the Tune-Up chart in the Engine section of the Service Manual.

NOTE: On some vehicles it may be necessary to increase idler pulley slack adjustment. This may be accomplished by (1) Remove and discard the idler adjustment bolt. (2) Remove the idler backing plate and elongate all 3 adjusting slots 1/2 inch inboard or

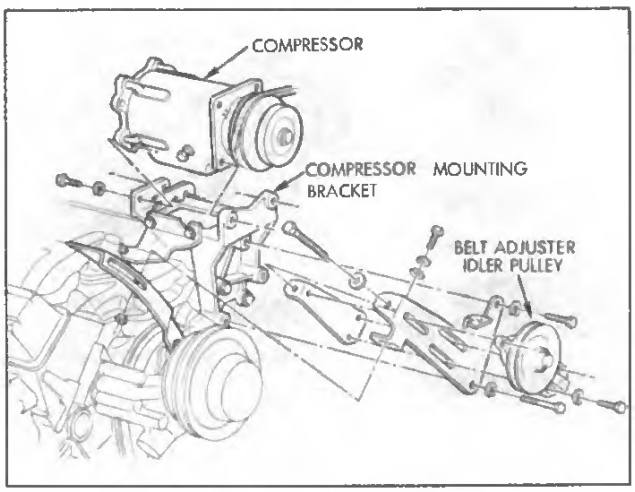

Fig. 30—Compressor and Idler Pulley Installation

Factory Service Locations

Quality service is as close as your telephone! Simply look over the list below for the number of a Factory Service Center near you. Your product will receive efficient and expedient carry-in, mail-in, or in-home service, and you will receive peace of mind,
knowing your product is being given the expert attention of Philips' Factory Service.

COMMENT OBTENIR NOTRE SERVICE APRÈS VENTE RAPIDE ET EFFICACE SOIT PAR COURRIER, À DOMICILE, OU EN SE PRÉSENTANT À UN CENTRE DE SERVICE PHILIPS. PLUS DE 600 CENTRES DE RÉCEPTION OE PROOUITS À RÉPARER À TRAVERS LE PAYS: CONTACTER LE CENTRE DE SERVICE AUX CONSOMMATEURS LE PLUS PROCHE POUR SAVOIR L'EMPLACEMENT DE CES DÉPÔTS DANS UN RAYON DE 50 À 75 MILES (80 KM À 120 KM) DU CENTRE DE SERVICE LOCAL.

CÓMO OBTENER UN SERVICIO OPORTUNO Y EFICIENTE POR CORREO, EN CASA O EN PERSONA PARA SU PRODUCTO A TRAVÈS DE UN CENTRO PHILIPS DE SERVICIO. MAS DE 600 SITIOS POR TODO EL PAIS PARA LA RECEPCION DE PRODUCTOS NECESITADOS DE REPARACIONES: COMUNICARSE CON EL CENTRO DE SERVICIO DE FABRICA MAS CERCANO PARA ESTOS LUGARES DENTRO DE UN RADIO DE 80 A 120 KM (50 A 75 MILLAS) DEL CENTRO DE SERVICIO LOCAL.

ATLANTA
Philips Factory Service
200 N. Cobb Pkwy., Suite 120
Marietta, GA 30062
800-273-1501

TAMPA
Philips Factory Service
1911 US Highway 301 North
Tampa, FL 33619
800-442-2027

SAN FRANCISCO
Philips Factory Service
681 East Brokaw Rd.
San Jose, CA 95112
800-300-9013

HOUSTON
Philips Factory Service
1110 N. Post Oak Rd., Suite 100
Houston, TX 77055
800-952-3254

CLEVELAND
Philips Factory Service
950 Keynote Circle
Brooklyn Heights, OH 44131
800-331-7037

DETROIT
Philips Factory Service
25173 Dequindre
Madison Heights, MI 48071
800-438-1398

DALLAS
Philips Factory Service
415 N. Main Street, #107
Euless, TX 76040
800-952-3254

CHICAGO
Philips Factory Service
1279 W. Hamilton Pkwy.
Itasca, IL 60143
800-531-2922

KNOXVILLE
Philips Factory Service
6700 D Papermill Rd.
Knoxville, TN 37919
800-821-1767

PHILADELPHIA
Philips Factory Service
352 Dunks Ferry Rd.
Bensalem, PA 19020
800-847-9320

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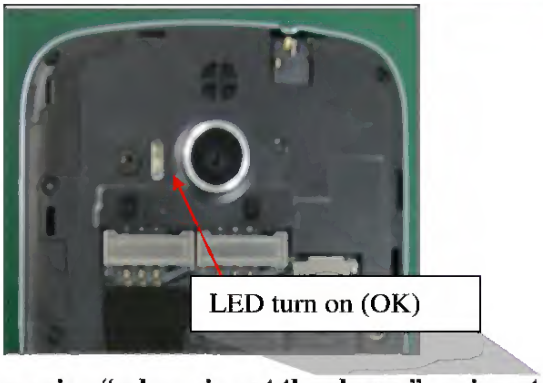

c. **Charge test: appearing " please insert the charge", as insert the charge, the interface will show " the charge has been inserted' and the current , the charge LED will be on, the program check automatically "pass" or "fail". If the current is out of the range of demand, the "succeed" will be dark. Or click "succeed" into next item.**

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Hot-Plug Hard Drives

The following guidelines are to he noted when removing and replacing hot-plug hard drives:

- Never remove a hot-plug hard drive if the LED icon is green. If several drives are used, the system boot drive should be installed in the lowest-numbered bay.
- Never remove more than one hard drive at a time. If the server is set in an array configuration, and a hard drive is replaced, the controller uses data from the other drives in the array to reconstruct data on the replacement drive. If more than one hard drive is removed, a complete data set is not available to reconstruct data on the replacement drive(s).
- Never remove a working hard drive when another drive has been marked as failed by the controller. Permanent data loss occurs. Hard drives that have been failed by the controller are indicated hy the amber drive failure LED icon on the drive tray.
- Never remove a drive while another drive is heing rebuilt. A drive online LED icon flashes green when it is heing rebuilt. A replaced drive is restored from data stored on the other drives.

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